

FIG. 1A
PRIOR ART

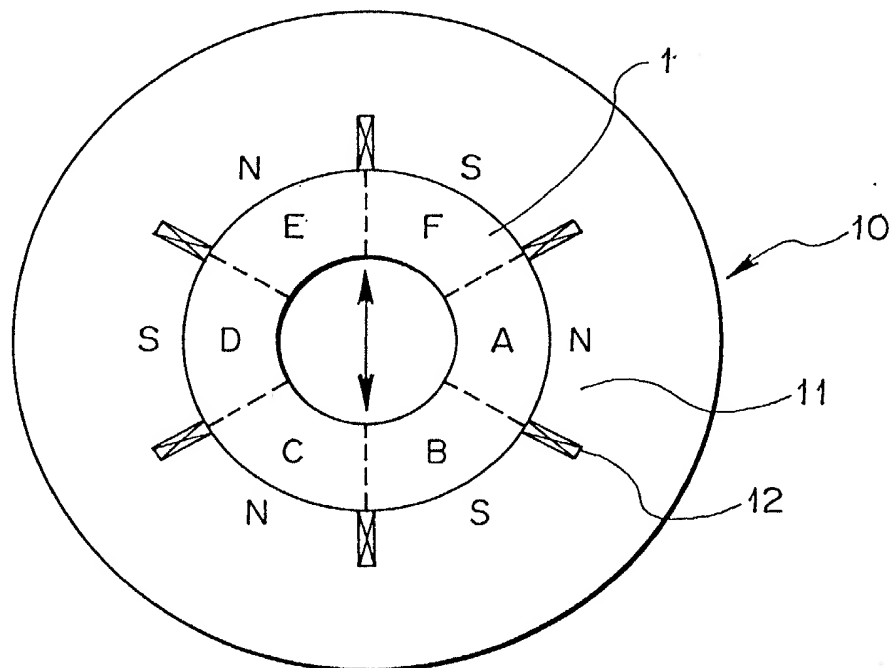


FIG. 1B
PRIOR ART

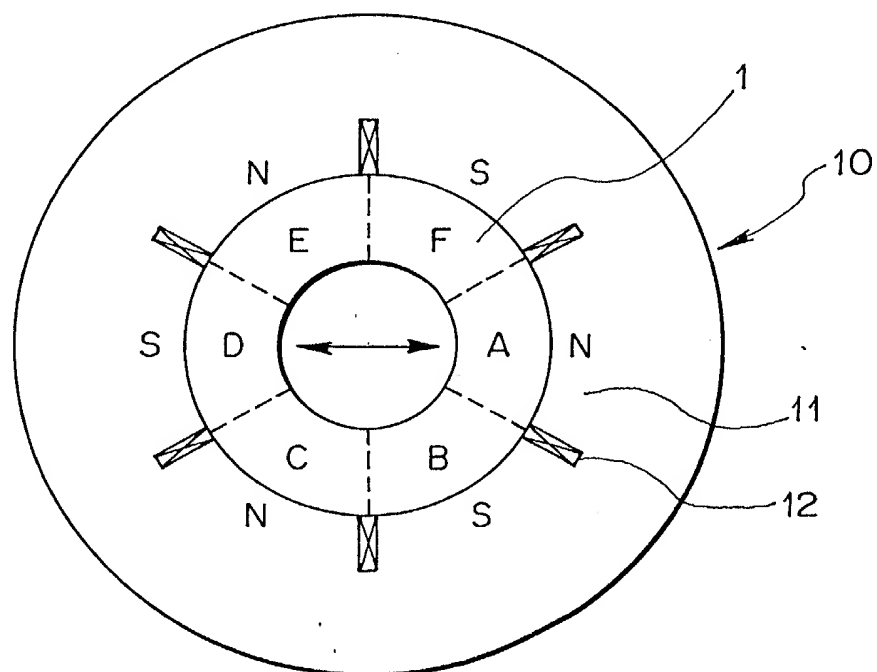


FIG. 2
PRIOR ART

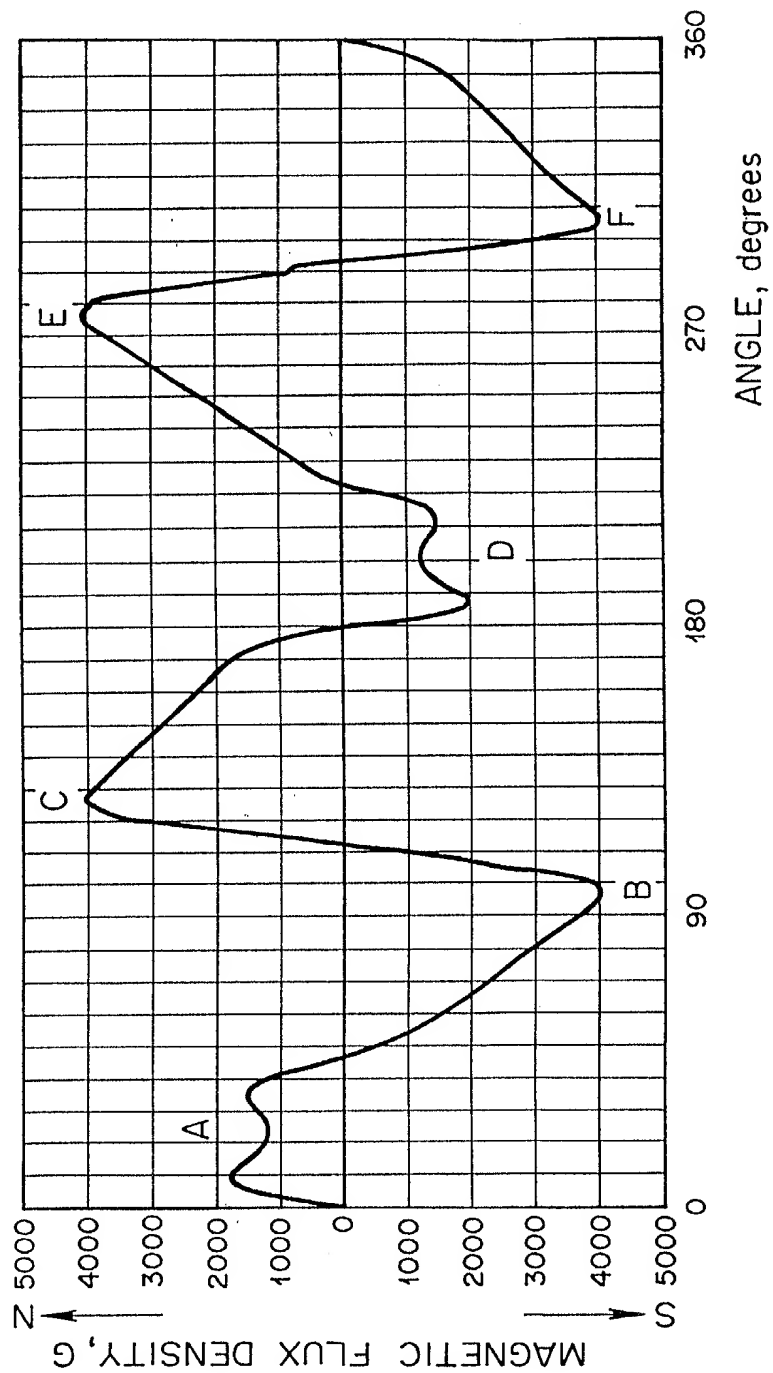


FIG. 3

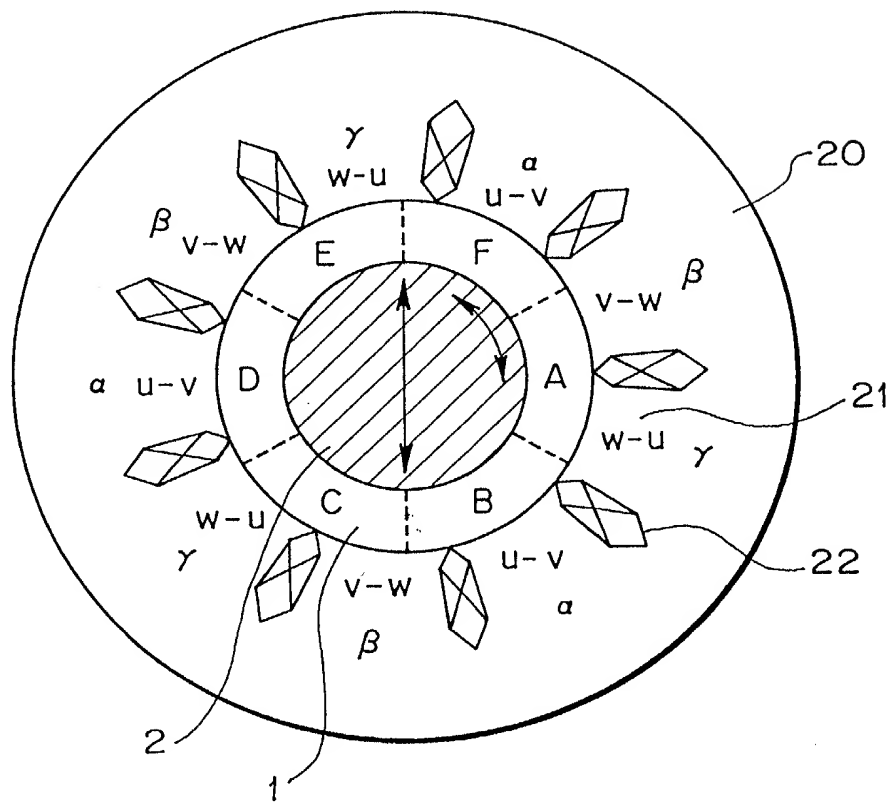


FIG. 4

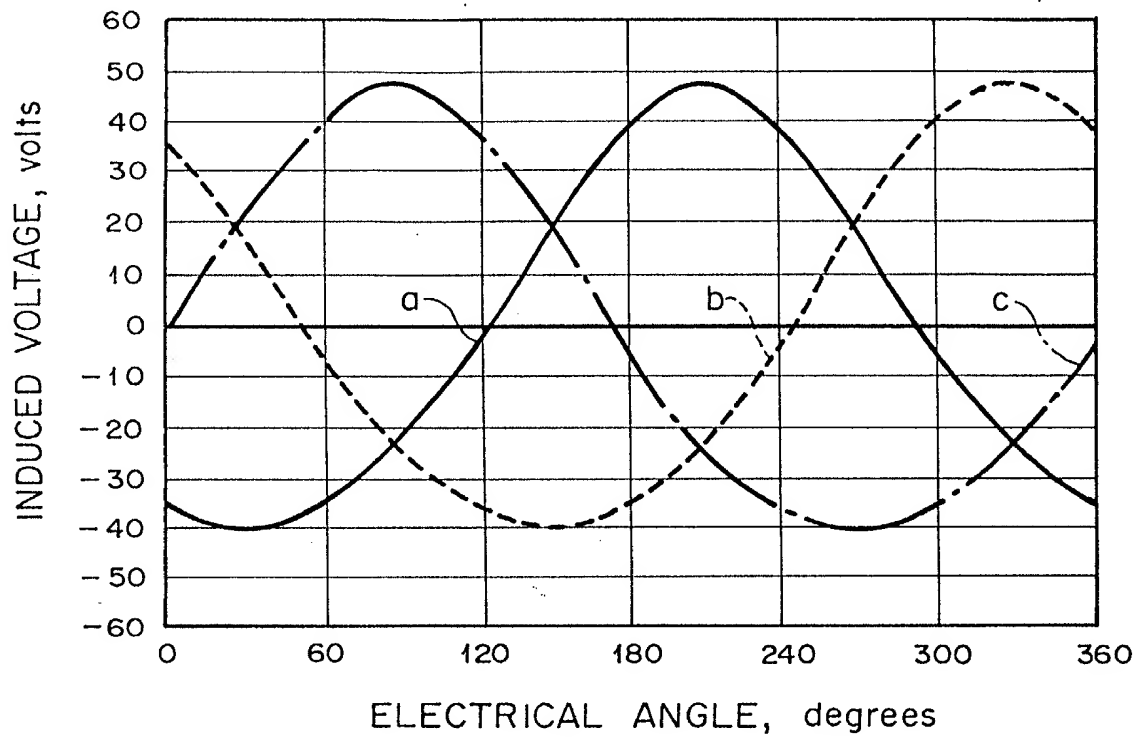


FIG. 5

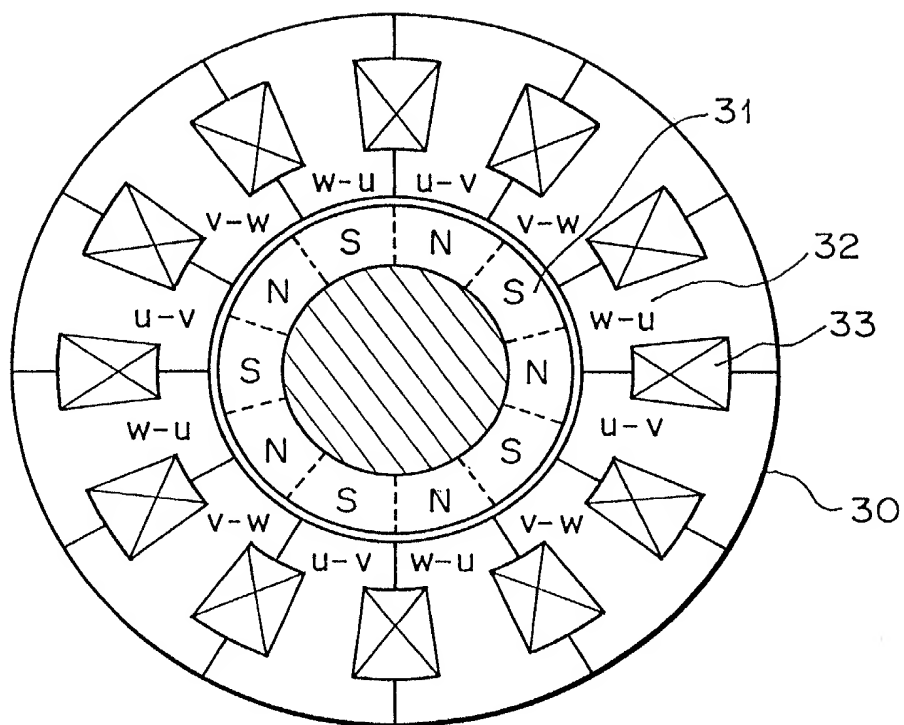


FIG. 5 is a top view of a circular device. The device includes a central circular region (31) and an outer circular region (30). The central region (31) is divided into six segments (32) by dashed lines, with alternating 'S' and 'N' labels. The outer region (30) is divided into six segments (33) by solid lines, with alternating 'u-v' and 'v-w' labels. Twelve diamond-shaped elements (34) are arranged in a ring between the central and outer regions, each with an 'X' inside.

FIG.6

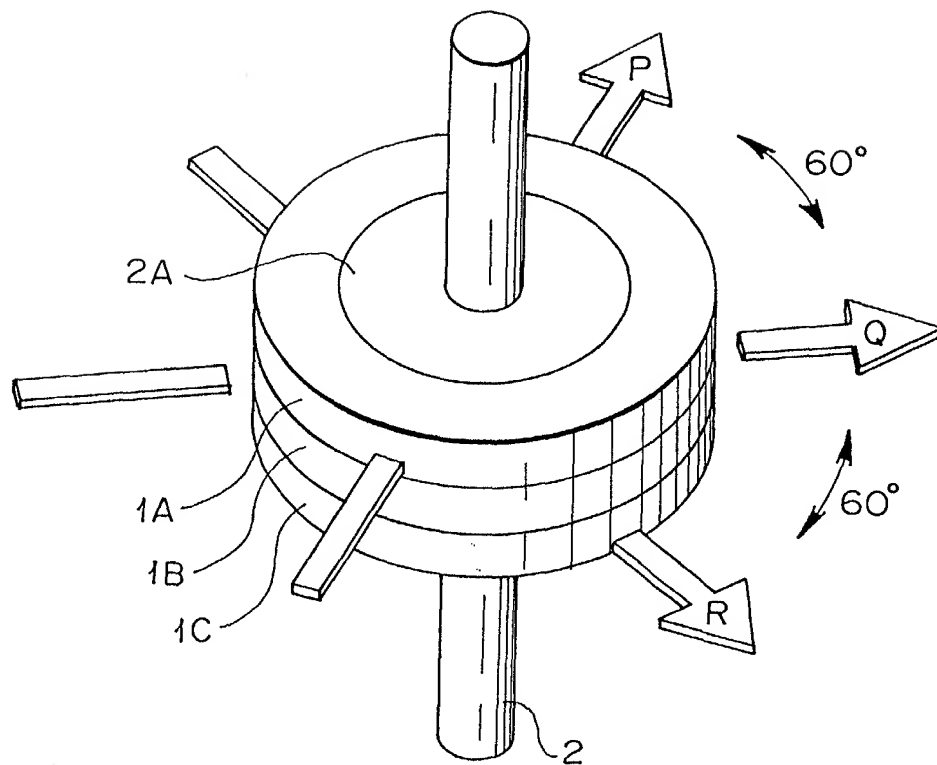


FIG.7

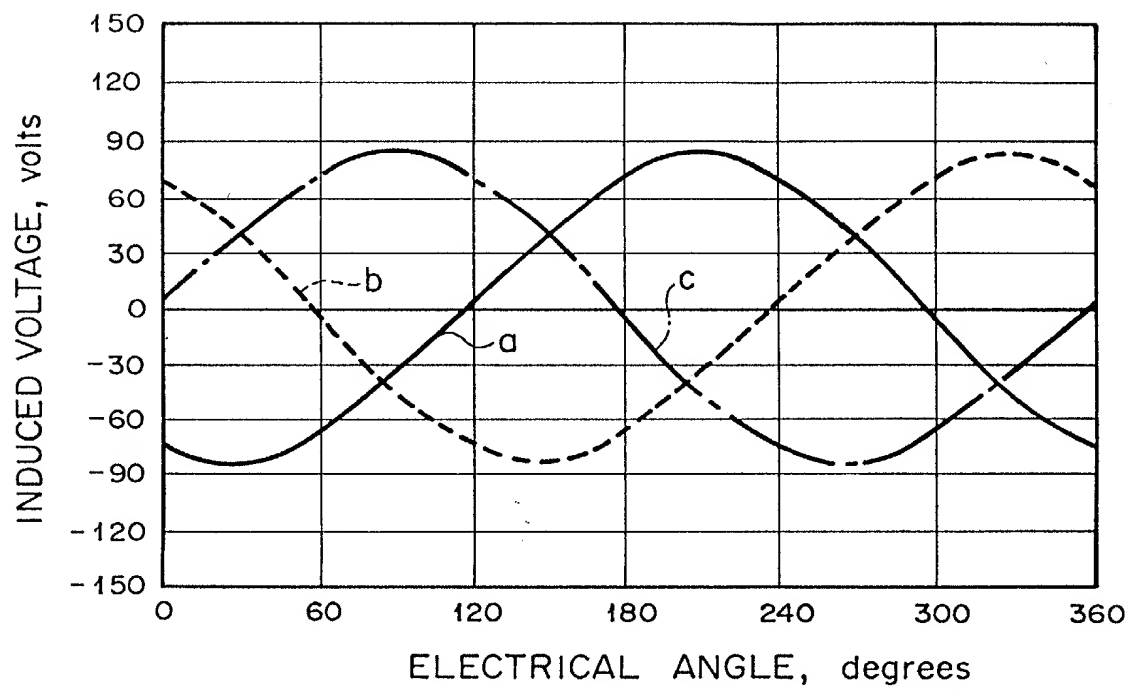


FIG. 8

